FIG.1

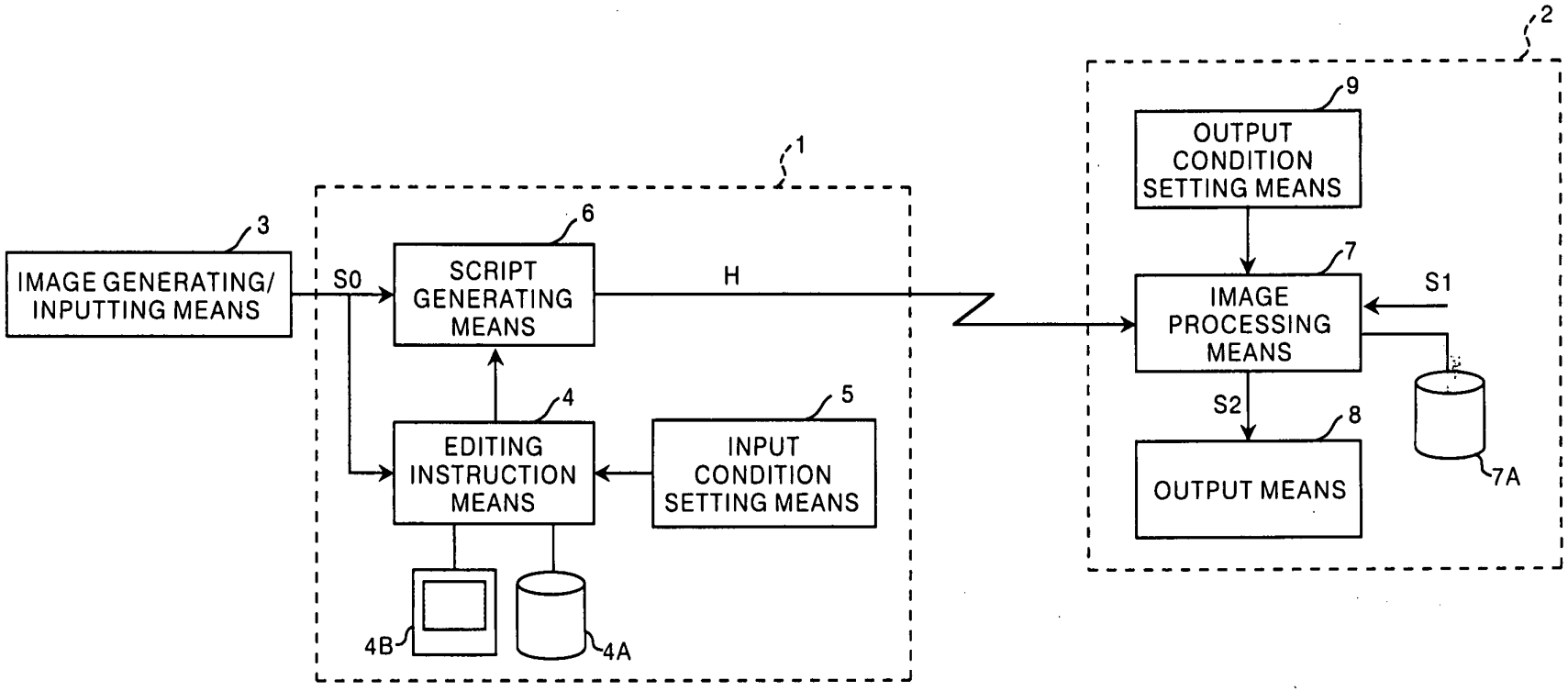
1
2
3
IMAGE GENERATING/
INPUTTING MEANS
S0
6
SCRIPT
GENERATING
MEANS
H
4
EDITING
INSTRUCTION
MEANS
5
INPUT
CONDITION
SETTING MEANS
4B
4A
9
OUTPUT
CONDITION
SETTING MEANS
7
IMAGE
PROCESSING
MEANS
S1
S2
8
OUTPUT MEANS
7A

FIG.2

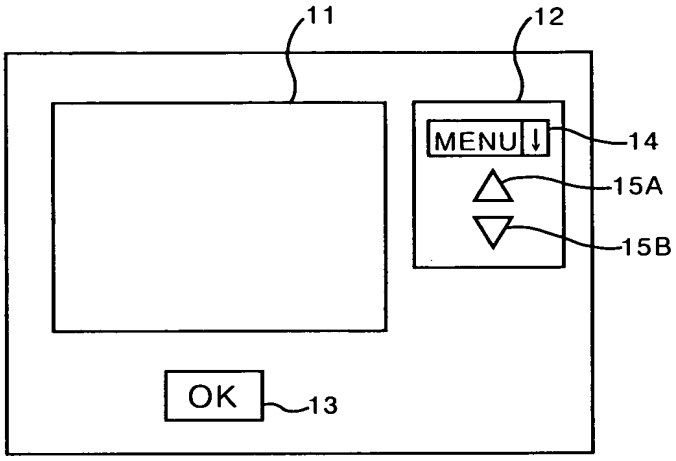

FIG.3

TARGET : IMAGE	
SHARPNESS	+10
COLD	+15

FIG. 4

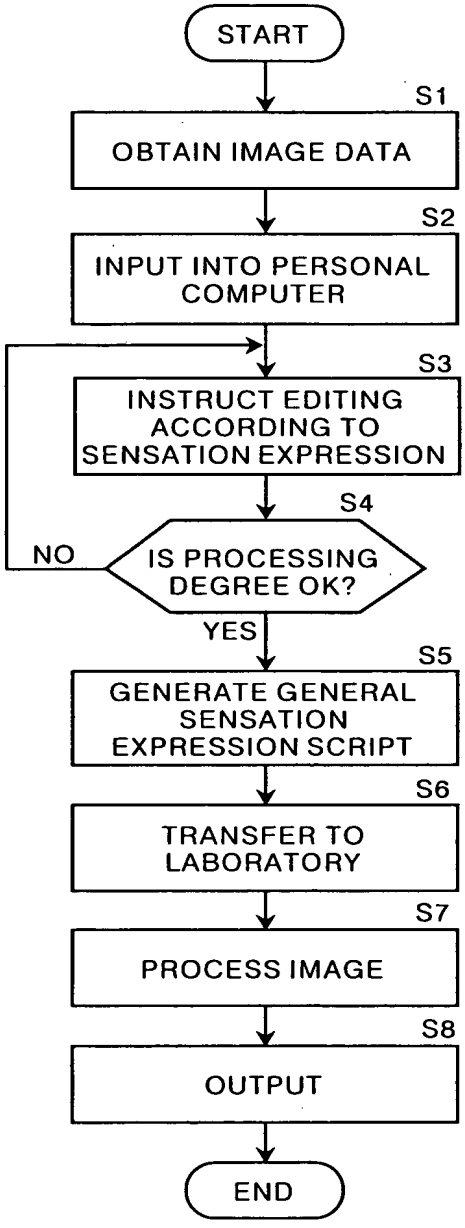
START
S1
OBTAIN IMAGE DATA
S2
INPUT INTO PERSONAL COMPUTER
S3
INSTRUCT EDITING ACCORDING TO SENSATION EXPRESSION
S4
IS PROCESSING DEGREE OK?
NO
YES
S5
GENERATE GENERAL SENSATION EXPRESSION SCRIPT
S6
TRANSFER TO LABORATORY
S7
PROCESS IMAGE
S8
OUTPUT
END

FIG.5a

```
shori (SHARPNESS, 10)
```

FIG.5b

```
shori (kansei, ryou)
   {
      switch (kansei) {
         case "SHARPNESS" : sharp (ryou) ; break ;
         case "SOFTNESS" : yawarakai (ryou) ; break ;
         ......
           }
}
```